

**I CLAIM:**

1. A container device comprising:

a container having a bottom wall and a surrounding wall that extends upwardly from a periphery of said bottom wall to define a first accommodating space; and

a first receiving member connected removably to said bottom wall of said container and defining a second accommodating space therein.

2. The container device as claimed in Claim 1, wherein said bottom wall of said container has an annular surface that is formed with a recess, said first receiving member being received fittingly within said recess in said container.

3. The container device as claimed in Claim 1, wherein said bottom wall of said container has a bottom surface that is formed with a recess, said first receiving member being disposed removably within said recess in said bottom surface of said bottom wall of said container.

4. The container device as claimed in Claim 3, wherein said first receiving member is disposed threadably within said recess in said container.

5. The container device as claimed in Claim 4, further comprising a seal ring that is disposed between said first receiving member and said container so as to establish a liquid-tight seal therebetween.

6. The container device as claimed in Claim 1, wherein said container includes a container body that is formed with

said first accommodating space and that has a bottom surface, and a coupling member that is attached to said bottom surface of said container body, said first receiving member being connected removably to said coupling member.

7. The container device as claimed in Claim 6, wherein said coupling member is adhered to said container body.

8. The container device as claimed in Claim 6, wherein said first receiving member is connected threadably to said coupling member.

9. The container device as claimed in Claim 1, wherein said bottom wall of said container has an annular surface that is formed with a recess, said first receiving member being received fittingly within said recess in said annular surface of said bottom wall of said container, said bottom wall of said container further having a bottom surface that is formed with a recess, said container device further comprising a second receiving member that is disposed removably within said recess in said bottom surface of said bottom wall of said container and that defines a third accommodating space therein.